

IN THE CLAIMS:

Please rewrite claims 1-10 as shown below in the detailed listing of all claims which are, or were, in this application:

1. (Currently amended) A system for controlling information relating to a vehicle ~~(+10)~~ in which a chip card, containing the information relating to the criteria which the vehicle must satisfy according to the regulations in force, can be inspected by any authorised person ~~(+14)~~ in order to carry out the controlling of static and/or dynamic information relating to said vehicle using a data input device,

~~said system being characterised in that~~ wherein said chip card is a contactless chip card ~~(+12)~~ placed permanently inside said vehicle and said data input device ~~(+16)~~ includes a contactless card reader adapted to remotely read the information recorded in said card and a display screen onto which said information is displayed.

2. (Currently amended) The system according to claim 1, ~~in which~~ wherein the static information contained in said contactless chip card ~~(+12)~~ includes the type of vehicle, the registration number, the identification number, the insurance contract number and its validity.

3. (Currently amended) The system according to claim 1, ~~in which~~  
wherein said contactless chip card further contains dynamic  
information relating to the distance covered by said vehicle ~~(10)~~  
over a set period of time, for example, a day, as is the case with  
heavy goods vehicles.

4. (Currently amended) The system according to ~~one of claims 1~~  
~~to 3~~ claim 1, further including one or more administration centres  
~~(22, 24, 26)~~ to which said data input device ~~(16)~~ can be connected,  
said centres being authorised to administer the various static  
and/or dynamic information relating to said vehicle ~~(10)~~.

5. (Currently amended) The system according to claim 4, ~~in which~~  
wherein said data input device ~~(16)~~ has connection means enabling  
it to connect to each of said centres ~~(22, 24, 26)~~ through a  
cellular telephone network ~~(18)~~ and a server ~~(20)~~.

6. (Currently amended) The system according to claim 5, ~~in which~~  
wherein the information contained in said contactless chip card  
~~(12)~~ is associated with codes identifying it, said codes being

provided by said card upon each inspection of said card and said data input device being authorised to request information associated with one or more of said codes.

7. (Currently amended) The system according to claim 6, in which wherein said data input device ~~(16)~~ requests the data associated with one or more of said codes by transmitting the selected codes to said contactless chip card ~~(12)~~ after encryption using a private key (CPRI-PDAS) common to all of the data input devices, said card decrypting the received encrypted data using the common public key associated with said common private key.

8. (Currently amended) The system according to claim 7, in which wherein each code contains one bit, the 0 or 1 value of which determines the need to encrypt the data associated with said code during the transmission of said data by said contactless chip card ~~(12)~~, the encryption being carried out using the public key (CPUB-PDA) specific to said data input device ~~(16)~~, the encrypted data being decrypted by said data input device using the private key associated with said public key.

9. (Currently amended) The system accord to claim 6, ~~7 or 8~~, in which wherein the data messages transmitted between said data input device ~~(16)~~ and said card ~~(12)~~ include a data field and a signature resulting from hashing of said data field and encryption of the result by the private key of the sender, the card or the data input device.

10. (Currently amended) The system according to ~~any one of the preceding claims, in which claim 1, wherein~~ said data input device ~~(16)~~ includes a keyboard or a voice recognition means or a selective research means enabling said authorised person ~~(14)~~ to record, in a ticket card, the parameters of a ticket when the information provided by said contactless chip card ~~(12)~~ do not comply with the regulations in force, said ticket card being then clipped onto the windscreen-wiper arm of said vehicle ~~(10)~~.